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34. (New) A pharmaceutical package comprising a closed polypropylene bottle in which is disposed a solution or gel, the solution or gel comprising a pharmaceutical product, wherein the solution or gel does not fill the bottle completely and some air is disposed in the bottle, and wherein the package, after autoclaving at at least 121°C and for at least 20 minutes, suffers no deformation, does not shrink, and does not explode, and where the package retains a sufficiently high squeezability to dispense the solution or gel.

35. (New) A package according to claim 34 wherein said package further comprises a plastic nozzle tip for dispensing the solution or gel and a cap for closing said bottle, wherein said bottle has walls that have a wall-thickness.

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36. (New) A package according to claim 35, wherein said bottle comprises a neck portion that includes an externally threaded portion and an outer rim which defines an outlet of the bottle, wherein said nozzle tip is in fluid contact with said outlet of said bottle and wherein said nozzle tip has a dispensing pathway in fluid communication with an outlet, and wherein said cap has internal threads for engagement with said externally threaded portion of said neck portion of said bottle.

37. (New) A package according to claim 36, wherein said bottle is made of Appryl 3020 SM 3, the nozzle tip is made of Appryl 3020 SM 3, and the cap is made of HDPE GC 7260 or of low density polyethylene.

38. (New) A package according to claim 37, wherein said bottle has a bottom portion, and said bottom portion of said bottle has a concave configuration.

39. (New) A package according to claim 38, wherein said bottle has a wall-thickness in the range of 0.3 mm to 0.6 mm.

40. (New) A package according to claim 39, wherein said wall-thickness is 0.45 mm.

41. (New) A package of claim 34, wherein physical chemical properties of said polypropylene meet requirements laid down in the supplement of 1998 of the European Pharmacopoeia, 3rd edition (1997).

42. (New) A package of claim 40, wherein physical chemical properties of said polypropylene meet requirements laid down in the supplement of 1998 of the European Pharmacopoeia, 3rd edition (1997).
